Approved For Release 2002/01/14 : CIA-RDP79-01206A000200040019-7

S-E-C-R-E-T

SECURITY INFORMATION

RESURVEY OF ORR 1953 RESEARCH PROGRAM

PROJECT CONTROL COMMITTEE:

25X1A9A

25X1A9A

Also present:

DIVISION: Materials

BRANCH : Non-ferrous

Metals and Minerals

Date

: 8 April 1953

Comment:

Recruitment delays leave Branch with insufficient capability to accomplish the scheduled program within the 1953 period. Six parts of projects should be held over to the first quarter of 1954, and three should be deferred beyond that time.

Statistics:

25X1A

25X1A

Program adjustments have been based on hours utilized and estimated capability, assuming 47 percent of total available time is applied to the research program, as follows:

Hours	utilized	on	projects not complet
			second quarter 195
			third quarter 1953
			fourth quarter 195
			first quarter 1951
			fotel estimated

ted as of April 1953 ... 2,201 2,690 2,690

al estimated capability

12,020

1,749

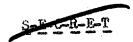
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M/NF (contda)

Adjusted Program:

		(uarter	
Project	Title	Hours	Due	Comment
No.	4.4.V.4.C			
Branch P	rojects_			
Al '9	Copper in the SovBloc			
24.1 24.1	.l Potential Expansion of the copper	750	4-53	
al **	Industry Requirements and Consumption		1-54	
24.1	·		3-53	
24.1	A Comment of Marian	200	1-54	
24.3	1.4 LIQUICATOR OI cobbox 12000			
24.2	Lead and Zinc in the SovBloc	es ed a	1 60	
24.6		750	4-53	
	Zinc Industries	1.00	5 Cl.	
21.0	2.2 Requirements and Consumption	1,00		
	a Stockniles	200	- 14 T	•
24.		500	エーンは	
	Scrap			
	0 Dan			
24.3 Aluminum in the SovBloc		1,500	1-54	
	3.1 Alumina and Aluminum Plants in USSR	600		
	3.2 Aluminum Industry in EuSats 3.3 Production and Use of Aluminum) Defer	
24.		**		
	Alloys			
	Mercury Ore Deposits, Production and	1,300	1-54	
24.4	Consumption in SovBloc	- •		
•	COURANIDCTOU IN FOADTO	4		
24.5	Antimony Ore Deposits, Production and	(1,000)) Defer	
21102	Consumption in SovBloc			
		Lan	2 72	
24.8	Mica Deposits, Processing Facilities and	600	3-53	
C 24. 9 43	Consumption Potential in SovBloc			
		800	2-53	
24.9	Phosphate Rock Production, Requirements	OUL	ررسے ا	
	and Uses in SovBloc			
	The section of the	600) 4 - 53	
24.10	Lime Deposits and Processing Plants in	001	- 4 //	·
	SovBloc			
	Distant Plante in	(60) Defer	
24.11	Cypsum Mines and Plaster Plants in	•	₹ .	
	SovBloc			



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M/NF (contd.)

Project			Quarter	-
No.	Title	nours	Due	Comment
Branch	Projects (contd.)			
24.12	Graphite Deposits, Suitability and Use in USSR	500	1-54	
24.13	Kyanite Deposits, Suitability and Use in USSR	500	3-53	
24.24	Gold Production in USSR	300	2-53	·
24.15	Potash Production, Requirements and Uses in SovBloc	600	4-53	
	Total hours, Branch Projects	10,400		
ffice-	Wide Projects			
).1	Strategic Stockpiling in SovBloc	400	3-53	
.2	Economy of East Germany	150	3-53	
.3	Economy of Communist China	150	3-53	
.4	Regional Distribution of Economic activity in SovEloc	50	3-53	
•5	Volume and Character of Trans-Siberian Railway Traffic	40	2-53	
.6 •	Structural Analysis of Soviet Economy	1,100	4-53	•
	Total hours, Office-bide Projects	1,890		
f	GRAND TOTAL, hours	12,290		

